ELSEVIER

Journal of Hazardous Materials 49 (1996) 331

JOURNAL OF HAZARDOUS MATERIALS

Author Index Volume 49

Abuzaid, N.S., 217
Akgerman, A., 231
Aminabhavi, T.M., 125

Bhattacharya, S.K., 143

Campagnolo, J.F., 231
Cano-Aguilera, I., 205
Chao, H.-R., 57
Cheah, E.P.S., 247
Chen, K.S., 105

Davies, J.K.W., 311

Fan, Y.-C., 57
Fang, G.-C., 57
Freedman, D.L., 1

Gardea-Torresdey, J.L., 205
Gonzalez, J.H., 205

Hall, D.J., 311
Hansen, J.E., 197
Havens, J., 115
Henning, J.A., 205
Huber, U., 15
Huffman, G.L., 299
Huq, P., 89

Irvine, R.L., 181

Jin, P., 143
Jones, J.C., 49
Joshi, M.M., 155

Kampbell, D.H., 197
Karlsson, E., 15
Koo, Y.S., 247

Lee, C.C., 299
Lee, S., 155
Lee, W.-J., 57
Lu, Y., 165

Nakhla, G.F., 217

Ortego, J.D., 125

Phayde, H.T.S., 125

Reible, D.D., 247
Rudzinski, W.E., 125

Scholze, R.J., 1
Shanley, R.S., 1
Sheu, H.-L., 57
Smith, J.L., 247
Spicer, T.O., 115
Su, C.-C., 57

Tickle, G.A., 29
Tiemann, K.J., 205
Townsend, M.S., 205

Vergison, E., 281

Wei, Y.-L., 267
White, D.M., 181
Wiedemeier, T.H., 197
Wilkins, E., 165

Yeh, R.Z., 105
Yuan, Q., 143

ELSEVIER

Journal of Hazardous Materials 49 (1996) 333–334

JOURNAL OF HAZARDOUS MATERIALS

Subject Index Volume 49

Accidental ignition, 49
Acclimation, 143
Acetate, 143
Activated carbon, 217
Activated sludge, 143
Adsorption isotherm, 231
Aerobic, 143
Agloflotation, 155
Alfalfa, 205
Alginate, 165
Aluminum-can chip smelting, 267
Ambient air, 57
Anaerobic, 143
Arrhenius equation, 105
Aspect ratio, 89

Binding, 205
Biofiltration, 205
Bioremediation, 181, 197
Biosorption, 165

Caustic-treated, 165
Clean soil process, 155
Coal, 49
Coal beneficiation, 155

Dense gas dispersion, 115
Diffusion Coefficient, 125
Dilution, 89
Dissolved oxygen, 217
Dry deposition, 57

Entrainment rate, 89
Epoxy resin, 105
Extraction, 181

Fence, 311
Fickian, 125
Flammability, 115
Fuel contamination, 197

Gas chromatgraphy/mass spectrometry, 267
Gravity current, 89
Ground water, 197

Hazardous liquid, 125
Heavy gas cloud, 311
Heavy metal, 165
Heterogeneous vadose zone, 247

Immobilization, 165

Kinetic paramater, 49
Kinetics, 217

Lipid, 181

Major hazard, 281
Mathematical model, 281
Medicago sativa, 205
Modeling, 57, 217

Nickel, 205
Nonaqueous phase liquid, 247

Organic soil, 181

Particle size distribution, 57
Peat, 181
Pentachlorophenol, 143
Petroleum, 181
pH, 217
Phenolic, 217
Phytoremediation, 205
Polyaromatic hydrocarbon, 267
Polychlorinated biphenyl, 57
Polycyclic aromatic hydrocarbon, 155
Polymer, 217
Profile, 125
Pyrolysis kinetics, 105

Quality assurance, 281

Recovery, 205
Removal, 165

Santoprene, 125
Soil, 231
Storage, 49

Thermal destruction, 299
Thermogravimetric analysis, 105
Thermosetting plastic waste, 105
Toxic combustion byproduct, 299

Urban, 57

Vacuum extraction, 247
Vapor cloud explosion, 115
Vapor cloud fire, 115
Volatile organic chemical, 231

Wind tunnel experiment, 311

Yeast, 165